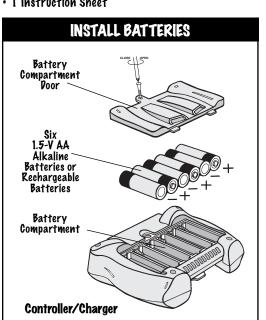


TO GET THE MOST OUT OF YOUR ZERO GRAVITY MICRO™ WALL RACER PLEASE READ THESE **INSTRUCTIONS FIRST!**

NOTE: USE ON SMOOTH, CLEAN SURFACES ONLY!

Check to make sure contents are complete:

- Zero Gravity Micro™ Wall Racer
- 1 Controller/Charger
- 1 Instruction Sheet





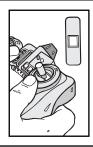
1. Switch car to "OFF".



Zero Gravity Micro^{1M}

Wall Racer





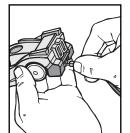
FOR INDOOR USE ONLY.

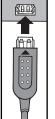
3. Take out charge nozzle.

Controller/Charger



4. Plug cable into port of vehicle. Make sure the arrow is on top.

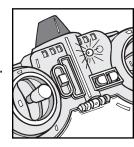




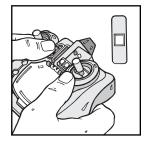
5. Slide switch on controller/ charger to 'CHĂRGE'



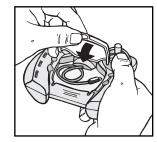
6. Green light flashing: Vehicle is charging. Green light off: Vehicle is charged.



7. When charged, turn controller/ charger switch "OFF".



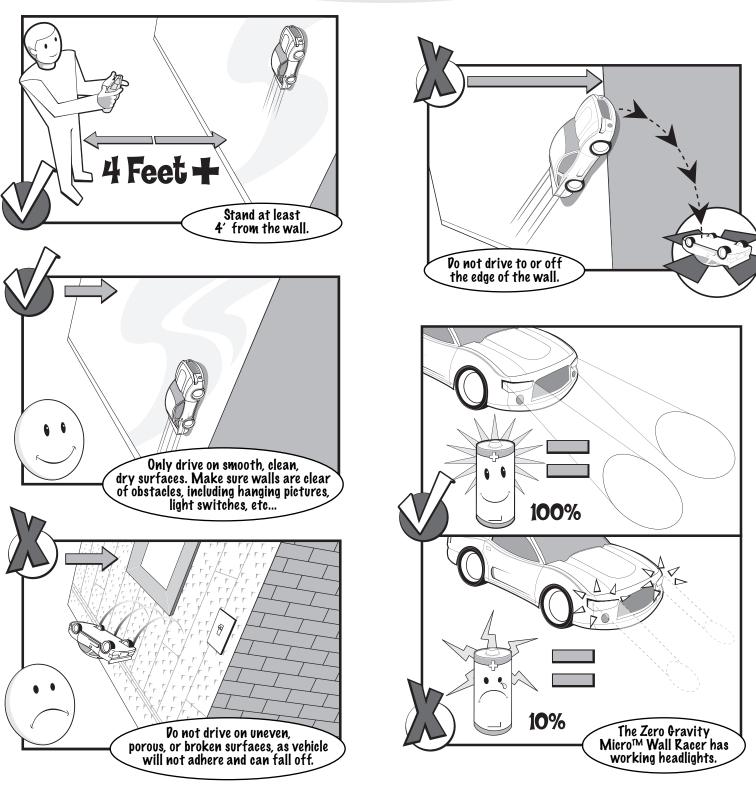
8. Stow charge cable in storage compartment.



- Charging should take between 30 and 50 minutes depending on how much charge is left in car.
- · NOTE: Do not charge battery immediately after use. Let car battery cool for at least 10 minutes. If charging is not complete in 50 minutes, replace the charger batteries.

Your Zero Gravity Micro™ Wall Racer has a pre-installed rechargeable battery inside the vehicle body.

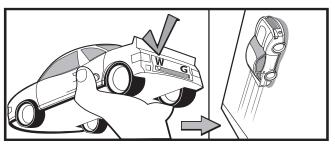
WHILE DRIVING YOUR ZERO GRAVITY MICRO™ WALL RACER, MAKE SURE TO FOLLOW THESE RULES



IMPORTANT: When the headlights begin to blink, the rechargeable battery is running low on power. Car should be removed from the wall immediately. Otherwise the vehicle may fall off the wall.

PROBLEMS? Before you return to retailer, please call our HOTLINE for assistance, 1–800–622–8339

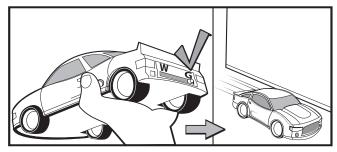
DRIVING ON WALLS OR UPSIDE DOWN



To drive on walls upside down you must put the vehicle in the WALL mode.

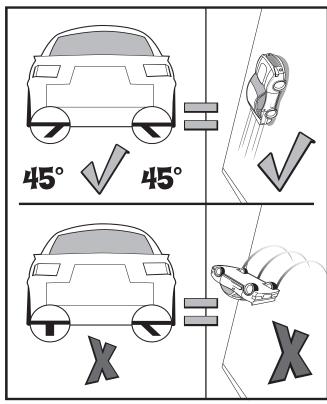
NOTE: Avoid driving overhead when other people are around. Po not stand underneath when driving overhead.

DRIVING ON THE GROUND



To drive on the ground you must put the vehicle in the $\mbox{\bf GROUND}$ mode.

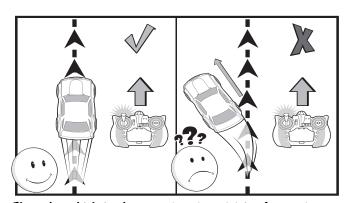
The fan will not turn ON, but the headlights will turn on and the vehicle will drive full function on the ground. (The ground mode saves the battery charge).



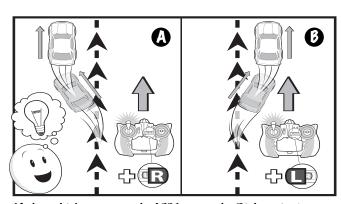
The fabric air skirts can be adjusted outward at a 45° angle to ensure a proper wall suction.

IMPORTANT: The Zero Gravity Micro™ should only be driven on a smooth, clean, flat surface. Virt or debris can get inside the fan and cause damage.

TRIM ADJUSTMENT



Place the vehicle in the ground mode and drive forward without touching the right joystick.



If the vehicle turns to the LEFT, press the Right trim button until it drives straight (A).

If the vehicle turns to the RIGHT, press the Left trim button until it drives straight (B).

When finished playing with your Zero Gravity Micro™, remove vehicle from wall.

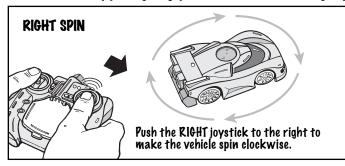
Turn vehicle OFF. Turn the controller OFF. NOTE: The trim setting will reset when the vehicle and controller are turned off.

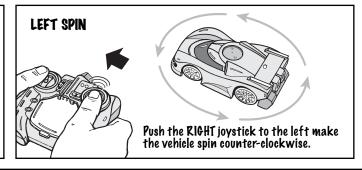
PROBLEMS? Before you return to retailer, please call our HOTLINE for assistance,

1-800-622-8339

SPINS

By pushing the joystick on the controller/charger, you can make your Wall Racer spin around on the spot.





TROUBLESHOOTING TROUBLESHOOTING	
PROBLEM	SOLUTION
Vehicle will not run.	1. Power switch is off. Turn on. 2. Controller battery is installed with incorrect polarity. Check the (+) and (-) markings to make sure the battery is properly aligned. 3. Batteries are drained. Charge batteries and/or install new batteries.
Vehicle does not climb.	1. Over current protection is engaged. Turn vehicle off for 30 seconds then restart.
Vehicle does not drive straight.	1. Check trim. 2. Make sure surface is clean of dirt/dust. 3. Make sure surface is neither too rough or too smooth. 4. Make sure surface is flat.
Vehicle slips climbing the walls.	1. Clean the tires with a damp rag. 2. Fold up the fabric skirts for a better seal prior to use.
Vehicle falls off the wall.	1. Make sure to discharge and then charge again for 30 to 50 minutes. 2. Clean tires and make sure your wall and floor are also clean. 3. Check the fabric skirts for damage. If they have been pulled loose, tape them back on with flexible tape. 4. Make sure surface is flat.
Vehicle will not climb walls.	1. Suction jammed. CALL 1-800-622-8339.

STILL HAVING PROBLEMS? Before you return to retailer, please call our HOTLINE for assistance, 1–800–622–8339

FCC REQUIREMENTS

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocated the receiving antenna. • Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio/TV technician for help.

This Class B digital apparatus complies with Canadian ICES-003.

IMPORTANT BATTERY INFORMATION:

- Do not mix old and new batteries.
- not mix alkaline, standard or rechargeable batteries.
- Battery installation should be performed by an adult. Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged (if removable). Rechargeable batteries are only to be charged under adult
- Only batteries of the same or equivalent type as
- recommended are to be used. Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy
- The supply terminals are not to be short circuited
- Different types of batteries, or new and used batteries are not to be mixed.
- Exhausted batteries are to be removed, as they will adversely affect the performance.

Your Zero Gravity Micro™ is equipped with a Lithium Polymer battery.



- Po not leave the toy unattended while charging it.
 Battery charging should be done by adults.
 Charge the toy on a non-flammable surface and keep it away from flammable items.
 Po not expose battery to direct sunlight. There is a risk of the battery exploding, overheating, or igniting.
 Po not disassemble, modify, heat, or short circuit the battery.

- Vo not disassemble, modity, heat, or short circuit the battery.

 Po not place battery in fires or leave in hot places.

 Po not drop or subject to strong impacts.

 Po not allow the battery to get wet.

 Only charge the battery with the specified Air Hogs battery charger.

 Only use the battery in the device specified by Air Hogs.

 Turn the charger off when the toy's battery is charged, and always unplug it from the toy.

 Pisconnect AC wall chargers from outlets while not in use.

 If the toy has been damaged, immediately stop use, unplug, and safely move the toy away from flammable materials.

 Follow the manufacturer's instructions for charging the toy. Po not charge longer than recommended.

 Carefully read the instruction manual and use the battery correctly.
- Carefully read the instruction manual and use the battery correctly.

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Spin Master Toys UK Ltd., Meadowbank, Furlong Road, Bourne End, Bucks,

SL8 5AJ, United Kingdom Spin Master France - 36 rue de Silly - 92100 Boulogne Billancourt - France

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www.spinmaster.com

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Contains LiPo battery pack. Battery pack must be recycled or disposed of properly.



